GRANT SUMMARY

Completed Grant Summaries are made available to the public on the State Water Resources Control Board's (SWRCB) website at http://www.waterboards.ca.gov/funding/grantinfo.html

Use the tab and arrow keys to move through the form. If field is not applicable, please put N/A in field.

Date filled out: March 2, 2007

Grant Information: Please use complete phrases/sentences. Fields will expand as you type.
1. Grant Agreement Number: 06-244-556-0
2. Project Title: Indian Creek Reservoir TMDL Mitigation
3. Project Purpose - Problem Being Addressed: Restore the trophic state of Indian Creek Reservoir (ICR) from a eutrophic to mesotrophic lake.
4. Project Goals
a. Short-term Goals: Complete a final engineering design and construct a Hypolimnetic Oxygenation (HO) facility for the ICR and establish a water quality monitoring program to evaluate the efficacy of the mitigation measure.
 b. Long-term Goals: Improve water quality (by reducing phosphorus and chlorophyll a levels) and in-reservoir fisheries habitat (by increasing DO content within the hypoliminion) through operation of the ICR HO facility.
5. Project Location: (lat/longs, watershed, etc.) 38.752° N, -119.778° W
a. Physical Size of Project: (miles, acres, sq. ft., etc.) 3,160 Acre-Feet
b. Counties Included in the Project: Alpine
c. Legislative Districts: (Assembly and Senate) Assembly District 4; Senate District 1
6. Which SWRCB program is funding this grant? Please "X" box that applies.
☐ Prop 13 ☐ Prop 40 ☐ Prop 50 X EPA 319(h) ☐ Other
Grant Contact: Refers to Grant Project Director.
Name: Ivo Bergsohn, P.G., C.Hg. Job Title: Hydro-Geologist
Organization: South Tahoe Public Utility District Webpage Address: http://www.stpud.us/
Address: 1275 Meadow Crest Drive, South Lake Tahoe, CA, 96150
Phone: 530.543.6204
E-mail: ibergsohn@stpud.dst.ca.us
Grant Time Frame: Refers to the implementation period of the grant.
From: December 1, 2006 To: December 31, 2010
Project Partner Information: Name all agencies/groups involved with project. State Water Resources Control Board
Nutrient and Sediment Load Reduction Projection: (If applicable) Reduce phosphorus levels to no